

# Symposium on Game Theory in the Field of Evolution

Jerusalem, March 13 to 16 2007

Each talk is listed as 60 minutes: 45 for presentation and 15 for discussion

<b>Tuesday, March 13</b>	<b>Jerusalem</b>		
09:00-10:00	Coffee and registration		
10:00-10:15	Welcome	<b>Avi Shmida &amp; Sergiu Hart</b>	Introduction
10:15-11:15	L1	<b>Scott Forbes</b>	Allocating resources among contemporary progeny: who is in control and does it matter?
11:15-11:30	Break		
11:30-12:30	L2	<b>Tom de Jong</b>	Conflicts over optimal offspring size
12:30-14:00	Lunch		
14:00-15:00	RT1	<b>Sergiu Hart*</b>	<b>Round table discussion on the theory of the handicap principle</b>
15:00-15:15	Break		
15:15-16:15	L3	<b>Arthur Robson</b>	The biological evolution of the rate of time preference under aggregate uncertainty (j.w. Larry Samuelson)
16:15-16:30	Break		
16:30-17:30	RT2	<b>Danny Cohen*</b>	<b>Round table discussion on sex types and sex choice</b>
19:00-21:00	Dinner		
<b>Wednesday, March 14</b>	<b>Mizpe Ramon</b>		
08:00-16:00	Field Trip to Mizpe Ramon through Beit Jubrin		
16:00-17:00	Refreshments		
17:00-18:00	L4	<b>Ilan Eshel</b>	Gregarious behavior and class oriented evasive strategies of prey
18:00-20:00	Dinner		
20:00-21:00	RT3	<b>Gadi Katzir*</b>	<b>Round table discussion on fish coloration</b>
<b>Thursday, March 15</b>	<b>Mizpe Ramon</b>		
09:00-10:00	L5	<b>Joel Sobel</b>	Signaling without handicap
10:00-10:15	Break		
10:15-11:15	L6	<b>Dean Foster</b>	Least squares, Hannan regret and calibration
11:15-11:30	Break		
11:30-12:30	RT4	<b>Tamar Keasar*</b>	<b>Round table discussion on signalling in plants</b>
12:30-21:00	Field Trip through Ramon Mountains, Lotz Cisterns, Western Negev, Nitzana, Jerusalem		
<b>Friday, March 16</b>	<b>Jerusalem</b>		
10:00-11:00	L7	<b>Frank Thuijsman</b>	Simple foraging for simple foragers
11:00-12:00	L8	<b>Michael Lachmann</b>	Evolution and information
12:00-12:15	Closing	<b>Gadi Katzir / Frank Thuijsman</b>	Final Remarks
12:30-13:30	Lunch		
14:00-17:00	Field Trip through Jerusalem: signalling and show-off in nature and architecture		

\* = moderator